

## Arvados - Bug #17231

### Stuck on loading screen after login

01/04/2021 09:02 PM - Peter Amstutz

<b>Status:</b>	Resolved	<b>Start date:</b>	01/13/2021
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assigned To:</b>	Daniel Kutyla	<b>% Done:</b>	100%
<b>Category:</b>	Workbench2	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	2021-01-20 Sprint		
<b>Description</b>			
I don't know if this happens every time or just sometimes, but after logging in, I get stuck at a screen with a spinner and the app never loads. The workaround is to reload the page.			
<b>Subtasks:</b>			
Task # 17243: Review <span style="float: right;"><b>Resolved</b></span>			

#### Associated revisions

##### Revision df6ddb0c - 01/13/2021 03:46 PM - Daniel Kutyla

Merge branch '17231-stuck-on-loading-page-after-login'  
closes #17231

Arvados-DCO-1.1-Signed-off-by: Daniel Kutyla <[daniel.kutyla@contractors.roche.com](mailto:daniel.kutyla@contractors.roche.com)>

#### History

##### #1 - 01/04/2021 09:03 PM - Peter Amstutz

- Description updated

- Subject changed from *Sometimes stuck on loading screen after login* to *Stuck on loading screen after login*

##### #2 - 01/05/2021 05:41 PM - Peter Amstutz

- Target version set to 2021-01-06 Sprint

##### #3 - 01/05/2021 05:45 PM - Peter Amstutz

- Assigned To set to Daniel Kutyla

##### #4 - 01/05/2021 06:45 PM - Daniel Kutyla

- Status changed from *New* to *In Progress*

##### #5 - 01/05/2021 08:25 PM - Daniel Kutyla

New version first commit:

<https://dev.arvados.org/projects/arvados-workbench-2/repository/revisions/685165ce25015be034d92456513785abe03e9ba0>

Test run: <https://ci.arvados.org/job/developer-tests-workbench2/224/>

Replaced the way we change page url

##### #6 - 01/06/2021 05:00 PM - Peter Amstutz

- Target version changed from 2021-01-06 Sprint to 2021-01-20 Sprint

##### #7 - 01/08/2021 09:25 PM - Peter Amstutz

From chat:

from what I see when this replace action is triggered there is no user data within the store  
that is why I am saying that store is not ready

yea I see. the redirect is chained after saveApiToken() but if you look at saveApiToken() it looks like the getUserDetails promise is what gets returned  
so the the INIT\_USER action and the redirect action get dispatched at the same time

so, I think we want to return a promise from saveApiToken() that calls back after INIT\_USER  
like, the timeout trick works, but it's a hack, we should sequence the callbacks correctly

**#8 - 01/13/2021 12:59 PM - Daniel Kutyla**

New version first commit: <https://dev.arvados.org/projects/arvados-workbench-2/repository/revisions/f657dca6334ce910559100ba99666a95cfbc7236>

Test run: <https://ci.arvados.org/job/developer-tests-workbench2/240/>

Moved the code to other lifecycle method

**#9 - 01/13/2021 03:15 PM - Peter Amstutz**

Daniel Kutyla wrote:

New version first commit:

<https://dev.arvados.org/projects/arvados-workbench-2/repository/revisions/f657dca6334ce910559100ba99666a95cfbc7236>

Test run: <https://ci.arvados.org/job/developer-tests-workbench2/240/>

Moved the code to other lifecycle method

This LGTM

**#10 - 01/13/2021 04:41 PM - Daniel Kutyla**

- *Status changed from In Progress to Resolved*

Applied in changeset [arvados-workbench2|df6ddb0c91aaed31cd242b5250835f4308ef9f](https://dev.arvados.org/projects/arvados-workbench-2/repository/revisions/df6ddb0c91aaed31cd242b5250835f4308ef9f).